



**U.S. DEPARTMENT OF ENERGY**  
**WORK BREAKDOWN STRUCTURE DICTIONARY**  
**PART II - ELEMENT DEFINITION**

<b>1. PROJECT TITLE/PARTICIPANT</b> Environmental Management/Bechtel Jacobs Company LLC		<b>2. DATE</b> 01/08/2004	<b>3. IDENTIFICATION NUMBER</b> DE-AC05-98OR22700
<b>4. WBS ELEMENT CODE</b> 1.12.05.60.13.04		<b>5. WBS ELEMENT TITLE</b> UMG-Universities & Other	
<b>6. INDEX LINE NO.</b>	<b>7. REVISION NO. AND AUTHORIZATION</b> N/A		<b>8. DATE</b> N/A
<b>9. APPROVED CHANGES</b> N/A			
<b>10. SYSTEM DESIGN DESCRIPTION</b>			<b>11. BUDGET AND REPORTING NUMBER</b>
<b>12. ELEMENT TASK DESCRIPTION</b>  WBS GRAPHIC  See attached.  INTRODUCTION  This task is to provide project & field support for the receipt and storage of materials in designated storage locations from universities and other users that have DOE-owned uranium. This task involves maintaining operations of designated interim storage locations for DOE-owned uranium retrieved from universities and other users for the fiscal years following the receipt of these materials and to include outyear scope to the Life Cycle Baseline.  The project end state will occur when the last scheduled university shipment is received. This is currently scheduled for FY 2006.  LOGIC RELATIONSHIPS  Surveillance & maintenance and sales/disposition of uranium materials received under this scope will be covered under UMG Ops & Sales/Disposition (WBS 05.60.13.06).  SCOPE DESCRIPTION  Release Sites and Facilities  Assessments to be completed: None  Actions to be completed: None  Performance Metrics/Indicators  Past and Future Accomplishments  Past Accomplishments  Received materials from California State University-Northridge, University of Nebraska, University of Seattle, University of Florida, and Cornell University  Future Accomplishments  Receive materials from two universities in FY 2003			



**U.S. DEPARTMENT OF ENERGY**  
**WORK BREAKDOWN STRUCTURE DICTIONARY**  
**PART II - ELEMENT DEFINITION**

<b>1. PROJECT TITLE/PARTICIPANT</b> Environmental Management/Bechtel Jacobs Company LLC		<b>2. DATE</b> 01/08/2004	<b>3. IDENTIFICATION NUMBER</b> DE-AC05-98OR22700
<b>4. WBS ELEMENT CODE</b> 1.12.05.60.13.04		<b>5. WBS ELEMENT TITLE</b> UMG-Universities & Other	
<b>6. INDEX LINE NO.</b>	<b>7. REVISION NO. AND AUTHORIZATION</b> N/A		<b>8. DATE</b> N/A
<b>9. APPROVED CHANGES</b> N/A			
<b>10. SYSTEM DESIGN DESCRIPTION</b>			<b>11. BUDGET AND REPORTING NUMBER</b>
<b>12. ELEMENT TASK DESCRIPTION</b> (Continued)  project. This includes, but is not limited to: Project Management, Subcontract Management, Environmental, procurement support, Safety and Health oversight, Quality oversight, support for the Life Cycle Baseline, other out-year budget submittals, and the following routine reports.  Monthly Technical Progress Report Monthly Status Review Report Midyear Project Status Review Quarterly Project Status Review Year-end Project Status Review Quarterly Progress Report Project Baseline Summary Report Site Baseline Summary Report  Receive University and/or other users materials totaling approximately two shipments at PORTS, which includes: Radiological inspection of material containers and transport vehicles upon arrival at the X-744G Facility. Off-loading of containers, and placing them into designated interim storage locations inside X-744G. Additional receiving-related support, including material handling procedure preparations/revisions, SORC (Site Operations Review Committee) review, and associated training. Other required support includes review of packaging procedures and project plans; preparation of nuclear criticality safety analyses; readiness reviews; Nuclear Material Control & Accountability (NMC&A) reporting; etc. On-site support by PORTS personnel at the universities' and/or other users' sites during repackaging is also included.  Also included is FY 2002 carryover scope, which includes the following: * Evaluation of uranium and storage receiving requirements of two non-university sources * Perform future PORTS uranium material storage evaluation and other miscellaneous Programmatic Environmental Assessment-related tasks			